

Amendments to the Claims

1. (currently amended) A method of two-way communication between a web browser computer and a mobile telecommunication device including comprising the steps of:

accessing a web-site via a web browser installed on the computer,
sending a message to a message server mobile telecommunication device from the web-site; and

at a message server capturing at the message server identification information associated with uniquely identifying the computer;

assigning an identification number to the identification information associated with the computer uniquely identifying the computer;

storing the identification number assigned to the computer together with the and identification information associated with the computer uniquely identifying the computer in a database; and

delivering the message together with the identification number sending the message to the mobile telecommunication device with the identification number whereby the mobile telecommunication device's subscriber can send a response message to the computer utilizing the identification number received from the message server.

2. (currently amended) A The method of two-way communication between a web browser and a mobile telecommunication device as claimed in claim 1 wherein a set number of identification numbers are available for assigning assignment by the message server.

3. (currently amended) A The method of two-way communication between a web browser and a mobile telecommunication device as claimed in claim 1 or claim 2 further including comprising the step of capturing the receiving mobile telecommunications device number at the message server.

4. (currently amended) A The method of ~~two-way communication between a web browser and a mobile telecommunication device as claimed in claim 3~~ further including comprising the step of storing the receiving mobile telecommunication device number in the ~~message server~~ database.

5. (cancelled)

6. (currently amended) A The method of ~~two-way communication between a web browser and a mobile telecommunication device as claimed in any one of claims~~ claim 1 to 5 wherein the identification number includes a portion identifying the message server.

7. (currently amended) A The method of ~~two-way communication between a web browser and a mobile telecommunication device as claimed in claim 6~~ the method further including comprising the steps of:

receiving at the message server receiving the response message a message from a mobile telecommunication device at the message server; with an extracting the identification number of ~~from the~~ response message server; capturing the message and identification number, using matching the database to match the identification number to with the identification information stored in said database; uniquely identifying a computer; and sending forwarding the message to the computer associated with the identified by the unique identification information to which the identification number was assigned.

8. (currently amended) A The method of ~~two-way communication between a web browser and a mobile telecommunication device as claimed in claim 7~~ further including comprising the step of at the message server capturing the receiving mobile telecommunication device number at the message server.

9. (currently amended) A The method of ~~two-way communication between a web browser and a mobile telecommunication device as claimed in claim 8~~ further

including comprising the step of at the message server using the database to match the identification number to the identification information uniquely identifying a associated with the computer and to the receiving mobile telecommunication device number.

10. (currently amended) A The method of two-way communication between a web browser and a mobile telecommunication device as claimed in any one of claims claim 1 to 9 further including comprising the step of sending an acknowledgement message to the web browser when a the message is received by the message server.

11. (currently amended) A The method of two-way communication between a web browser and a mobile telecommunication device as claimed in any one of claims claim 1 to 10 further including comprising the step of after the message server receives a message from the web browser the message server sends posts a message to the web browser informing the user of the web browser browser's user that to receive a response the web browser must remain open.

12. (currently amended) A The method of two-way communication between a web browser and a mobile telecommunication device as claimed in any one of claims claim 1 to 11 further includes comprising the step of informing a the mobile telecommunication device subscriber user when the web browser user ends a session.

13. (currently amended) A message server arranged to;
receive a message from a computer sent via a web site for delivery to a mobile telecommunications device;
capture identification information uniquely identifying a associated with the computer sending a the message; to a mobile telecommunication device via a web site;
capture the message sent by the computer;
assign a an identification number to the identification information uniquely identifying associated with the computer;
store the identification number and corresponding identification information uniquely identifying the computer in a database; and;

send deliver the message to the mobile telecommunication device with the identification number; and

receive a response message from the mobile telecommunications device for delivery to the computer assigned the identification number.

14. (currently amended) A ~~The~~ message server as ~~claimed in~~ of claim 13 wherein the web site is provided by a telecommunication service provider.

15. (currently amended) A ~~The~~ message server as ~~claimed in~~ of claim 13 or claim 14 wherein a set number of identification numbers are available for assigning by the message server.

16. (currently amended) A ~~The~~ message server as ~~claimed in any one of~~ claims claim 13 to 15 wherein the message server is further arranged to capture the receiving mobile telecommunications device number.

17. (currently amended) A ~~The~~ message server as ~~claimed in~~ of claim 16 further arranged to store the receiving mobile telecommunication device number in the ~~message server database.~~

18. (cancelled)

19. (currently amended) A ~~The~~ message server as ~~claimed in any one of~~ claims claim 13 to 18 wherein the message server is further arranged so that upon receipt of a to:

extract from the identification number from response message from sent by the a mobile telecommunication device; ~~sent to a identification number of the message server, captures the message and identification number, uses the database to~~
match the identification number to with the identification information uniquely identifying a computer stored in said database; and

sends forward the response message to the computer identified by the unique

identifying information associated with the identification information to which the identification number was assigned.

20. (currently amended) A The message server ~~as claimed in~~ of claim 19 further arranged to capture the receiving mobile telecommunication device number.

21. (currently amended) A The message server ~~as claimed in~~ of claim 20 further arranged to use access the database to match the identification number to identification information ~~uniquely identifying a~~ associated with the computer and the receiving mobile telecommunication device number.

22. (currently amended) A The message server ~~as claimed in any one of claims~~ claim 13 ~~to 24~~ further arranged to send an acknowledgement message to the web browser when a message is received by the message server.

23. (currently amended) A The message server ~~as claimed in any one of claims~~ claim 13 ~~to 22~~ further arranged to ~~send~~ post a message to the web browser informing the ~~user of the web browser~~ browser's user that to receive a response the web browser must remain open ~~after the message server receives a message from the web browser~~ the message server.